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Substances (PICCS) has been added to CHEMLIST  
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Derwent World Patents Index files  
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=> s HLA-G or histocompatibility antigen-G

L1 1343 HLA-G OR HISTOCOMPATABILITY ANTIGEN-G

=> s HLA-G

L2 1343 HLA-G

=> s histocompatibility(w)antigen-G

L3 0 HISTOCOMPATIBILITY(W) ANTIGEN-G

=> s major(w)histocompatibility(w)complex

L4 89034 MAJOR(W) HISTOCOMPATIBILITY(W) COMPLEX

=> s 14 and HLA-G

L5 386 L4 AND HLA-G

=> s antitumor

L6 83307 ANTITUMOR

=> s antitumour

L7 7488 ANTITUMOUR

=> s 16 and 15

L8 1 L6 AND L5

=> d 18

L8 ANSWER 1 OF 1 BIOSIS COPYRIGHT 2001 BIOSIS  
AN 1999:261817 BIOSIS  
DN PREV199900261817  
TI Heterogeneity of **HLA-G** gene transcription and protein  
expression in malignant melanoma biopsies.  
AU Paul, Pascale (1); Cabestre, Francisco Adrian; Le Gal, Frederique-Anne;  
Khalil-Daher, Iman; Le Danff, Caroline; Schmid, Michel; Mercier,  
Sylvaine;  
Avril, Marie-Francoise; Dausset, Jean; Guillet, Jean-Gerard; Carosella,  
Edgardo D.

CS (1) Commissariat a l'Energie Atomique, Centre Hayem, DSV-DRM, SRH1/CEA,  
Hopital Saint-Louis, 1, avenue Claude-Vellefaux, 75010, Paris France  
SO Cancer Research, (April 15, 1999) Vol. 59, No. 8, pp. 1954-1960.  
ISSN: 0008-5472.  
DT Article  
LA English  
SL English

=> s 15 and 17

L9 0 L5 AND L7

=> s vaccine or vaccines

L10 260943 VACCINE OR VACCINES

=> s 15 and 110

L11 0 L5 AND L10

=> s 16 and 110

L12 2504 L6 AND L10

=> s 112 and HLA-G

L13 0 L12 AND HLA-G

=> s 112 and 15

L14 0 L12 AND L5

=> s 112 and 12

L15 0 L12 AND L2

=> s 112 and 14

L16 179 L12 AND L4

=> s expression

L17 1559346 EXPRESSION

=> s 116 and 117

L18 78 L16 AND L17

=> s methods or method

3 FILES SEARCHED...

L19 4864166 METHODS OR METHOD

=> s 118 and 119

L20 12 L18 AND L19

=> dup rem 120

DUPLICATE IS NOT AVAILABLE IN 'BIOCOMMERCE'.

ANSWERS FROM THESE FILES WILL BE CONSIDERED UNIQUE  
PROCESSING COMPLETED FOR L20  
L21 12 DUP REM L20 (0 DUPLICATES REMOVED)

=> d 121 1-12

L21 ANSWER 1 OF 12 BIOSIS COPYRIGHT 2001 BIOSIS  
AN 2000:407160 BIOSIS  
DN PREV200000407160  
TI Immunization with TGF-beta antisense oligonucleotide-modified autologous tumor **vaccine** enhances the **antitumor** immunity of MBT-2 tumor-bearing mice through upregulation of MHC class I and Fas expressions.  
AU Tzai, Tzong-Shin; Shiau, Ai-Li; Liu, Li-Ling; Wu, Chao-Liang (1)  
CS (1) Department of Biochemistry, Medical College, National Cheng Kung University, 1, Ta-Hsieh Road, Tainan Taiwan  
SO Anticancer Research, (May June, 2000) Vol. 20, No. 3A, pp. 1557-1562. print.  
ISSN: 0250-7005.  
DT Article  
LA English  
SL English

L21 ANSWER 2 OF 12 BIOSIS COPYRIGHT 2001 BIOSIS  
AN 2001:61250 BIOSIS  
DN PREV200100061250  
TI Synergistic suppressive effect of double transfection of tumor necrosis factor-alpha and interleukin 12 genes on tumorigenicity of Meth-A cells.  
AU Fujiwara, Hitoshi; Yamauchi, Naofumi; Sato, Yasushi; Sasaki, Katsunori; Takahashi, Minoru; Okamoto, Tetsuro; Sato, Tsutomu; Iyama, Satoshi; Koshita, Yoshikazu; Hirayama, Michiaki; Yamagishi, Hisakazu; Niitsu, Yoshiro (1)  
CS (1) Department of Internal Medicine (Section 4), Sapporo Medical University School of Medicine, South-1 West-16, Chuo-ku, Sapporo, 060-0061: niitsu@sapmed.ac.jp Japan  
SO Japanese Journal of Cancer Research, (December, 2000) Vol. 91, No. 12, pp. 1296-1302. print.  
ISSN: 0910-5050.  
DT Article  
LA English  
SL English

L21 ANSWER 3 OF 12 BIOSIS COPYRIGHT 2001 BIOSIS  
AN 2001:62106 BIOSIS  
DN PREV200100062106  
TI The prospects for cancer gene therapy.  
AU De Giovanni, Carla; Nanni, Patrizia; Forni, Guido (1)  
CS (1) Department of Clinical and Biological Sciences, University of Turin, Ospedale San Luigi Gonzaga, 10043, Orbassano: guido.forni@unito.it Italy  
SO International Journal of Immunopharmacology, (December, 2000) Vol. 22, No. 12, pp. 1025-1032. print.  
ISSN: 0192-0561.  
DT General Review  
LA English  
SL English

L21 ANSWER 4 OF 12 BIOSIS COPYRIGHT 2001 BIOSIS  
AN 2000:59937 BIOSIS

DN PREV200000059937  
 TI **Vaccines** with interleukin-12-transduced acute myeloid leukemia cells elicit very potent therapeutic and long-lasting protective immunity.  
 AU Dunussi-Joannopoulos, Kyriaki (1); Runyon, Kathlene; Erickson, Jamie; Schaub, Robert G.; Hawley, Robert G.; Leonard, John P.  
 CS (1) Genetics Institute, 1 Burt Rd, Andover, MA USA  
 SO Blood, (Dec. 15, 1999) Vol. 94, No. 12, pp. 4263-4273.  
 ISSN: 0006-4971.  
 DT Article  
 LA English  
 SL English

L21 ANSWER 5 OF 12 BIOSIS COPYRIGHT 2001 BIOSIS  
 AN 1999:396809 BIOSIS  
 DN PREV199900396809  
 TI Immune response to green fluorescent protein: Implications for gene therapy.  
 AU Stripecke, R.; del Carmen Villacres, M.; Skelton, D. C.; Satake, N.; Halene, S.; Kohn, D. B. (1)  
 CS (1) Childrens Hospital Los Angeles, 4650 Sunset Boulevard, Los Angeles, CA, 90027 USA  
 SO Gene Therapy, (July, 1999) Vol. 6, No. 7, pp. 1305-1312.  
 ISSN: 0969-7128.  
 DT Article  
 LA English  
 SL English

L21 ANSWER 6 OF 12 BIOSIS COPYRIGHT 2001 BIOSIS  
 AN 1999:210690 BIOSIS  
 DN PREV199900210690  
 TI Induction of anti-tumor immunity elicited by tumor cells expressing a murine LFA-3 analog via a recombinant vaccinia virus.  
 AU Lorenz, Matthias G. O.; Kantor, Judy A.; Schlom, Jeffrey (1); Hodge, James W.  
 CS (1) Laboratory of Tumor Immunology and Biology, National Cancer Institute,  
 10 Center Drive, Building 10, Room 8B07, Bethesda, MD, 20892 USA  
 SO Human Gene Therapy, (March 1, 1999) Vol. 10, No. 4, pp. 623-631.  
 ISSN: 1043-0342.  
 DT Article  
 LA English  
 SL English

L21 ANSWER 7 OF 12 BIOSIS COPYRIGHT 2001 BIOSIS  
 AN 1998:394179 BIOSIS  
 DN PREV199800394179  
 TI Combination therapy with fumagillin and vaccination with tumor-derived antigenic peptides in B16 melanoma-transplanted mice.  
 AU Tsuji, Tumio (1); Yamada, Koichi  
 CS (1) Discovery Res. Div., Santen Pharm. Co. Ltd., 3-9-19 Shimoshinjo, Higashiyodogawa-ku, Osaka 533-8651 Japan  
 SO International Journal of Immunopharmacology, (Jan.-March, 1998) Vol. 20, No. 1-3, pp. 111-124.  
 ISSN: 0192-0561.  
 DT Article  
 LA English

L21 ANSWER 8 OF 12 BIOSIS COPYRIGHT 2001 BIOSIS  
 AN 1998:349789 BIOSIS

DN PREV199800349789  
 TI **Antitumor vaccine** effect of irradiated murine neuroblastoma cells producing interleukin-2 or granulocyte macrophage-colony stimulating factor.  
 AU Yoshida, Hideo; Enomoto, Hideki; Kawamura, Kiyoko; Takenaga, Keizo; Tanabe, Masahiro; Ohnuma, Naomi; Sakiyama, Shigeru; Tagawa, Masatoshi (1)  
 CS (1) Div. Pathol., Chiba Cancer Cent. Res. Inst., 666-2 Nitona, Chuo-ku, Chiba 260-8717 Japan  
 SO International Journal of Oncology, (July, 1998) Vol. 13, No. 1, pp. 73-78.  
 ISSN: 1019-6439.  
 DT Article  
 LA English

L21 ANSWER 9 OF 12 BIOSIS COPYRIGHT 2001 BIOSIS  
 AN 1997:206407 BIOSIS  
 DN PREV199799505610  
 TI Effective tumor **vaccines** generated by in vitro modification of tumor cells with cytokines and bispecific monoclonal antibodies.  
 AU Guo, Ya-Jun (1); Che, Xiao-Yan; Shen, Feng; Xie, Tian-Pei; Ma, Jing; Wang, Xiao-Ning; Wu, Shu-Guang; Anthony, Donald D.; Wu, Meng-Chao  
 CS (1) Tumor Vaccine Program, Sidney Kimmel Cancer Center, San Diego, CA 92121 USA  
 SO Nature Medicine, (1997) Vol. 3, No. 4, pp. 451-455.  
 ISSN: 1078-8956.  
 DT Article  
 LA English

L21 ANSWER 10 OF 12 BIOSIS COPYRIGHT 2001 BIOSIS  
 AN 1997:113184 BIOSIS  
 DN PREV199799412387  
 TI Eradication of melanoma pulmonary metastases by immunotherapy with tumor cells engineered to secrete interleukin-2 or gamma interferon.  
 AU Abdel-Wahab, Zeinab (1); Dar, Mohammed; Osanto, Susanne; Fong, Timothy; Vervaert, Carol E.; Hester, Dina; Jolly, Douglas; Seigler, Hilliard F.  
 CS (1) BOX 3966, Dep. Surgery, Duke Univ. Med. Cent., Durham, NC 27710 USA  
 SO Cancer Gene Therapy, (1997) Vol. 4, No. 1, pp. 33-41.  
 ISSN: 0929-1903.  
 DT Article  
 LA English

L21 ANSWER 11 OF 12 BIOSIS COPYRIGHT 2001 BIOSIS  
 AN 1996:220455 BIOSIS  
 DN PREV199698776584  
 TI Induction of cytotoxic T lymphocytes and **antitumor** immunity with DNA **vaccines** expressing single T cell epitopes.  
 AU Ciernik, I. Frank; Berzofsky, Jay A.; Carbone, David P. (1)  
 CS (1) Univ. Texas Southwestern Medical Center, NB 8.220, 6000 Harry Hines Blvd., Dallas, TX 75235 USA  
 SO Journal of Immunology, (1996) Vol. 156, No. 7, pp. 2369-2375.  
 ISSN: 0022-1767.  
 DT Article  
 LA English

L21 ANSWER 12 OF 12 BIOSIS COPYRIGHT 2001 BIOSIS  
 AN 1996:540382 BIOSIS  
 DN PREV199699262738  
 TI Murine neuroblastoma **vaccines** produced by retroviral transfer of MHC class II genes.  
 AU Hock, Randy A. (1); Reynolds, Brian D.; Tucker-Mcclung, Cheryl L.; Heuer,

Josef G.  
CS (1) Riley Hosp. Children, Herman B. Wells Center Pediatric Res., Indiana  
Univ. Sch. Med., 702 Barnhill Drive, Indianapolis, IN 46202-5225 USA  
SO Cancer Gene Therapy, (1996) Vol. 3, No. 5, pp. 314-320.  
ISSN: 0929-1903.  
DT Article  
LA English

=> d his

(FILE 'HOME' ENTERED AT 14:44:05 ON 22 FEB 2001)

FILE 'BIOSIS, MEDLINE, EMBASE, LIFESCI, BIOCOMMERCE' ENTERED AT 14:44:44  
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L1 1343 S HLA-G OR HISTOCOMPATIBILITY ANTIGEN-G  
L2 1343 S HLA-G  
L3 0 S HISTOCOMPATIBILITY(W)ANTIGEN-G  
L4 89034 S MAJOR(W)HISTOCOMPATIBILITY(W)COMPLEX  
L5 386 S L4 AND HLA-G  
L6 83307 S ANTITUMOR  
L7 7488 S ANTITUMOUR  
L8 1 S L6 AND L5  
L9 0 S L5 AND L7  
L10 260943 S VACCINE OR VACCINES  
L11 0 S L5 AND L10  
L12 2504 S L6 AND L10  
L13 0 S L12 AND HLA-G  
L14 0 S L12 AND L5  
L15 0 S L12 AND L2  
L16 179 S L12 AND L4  
L17 1559346 S EXPRESSION  
L18 78 S L16 AND L17  
L19 4864166 S METHODS OR METHOD  
L20 12 S L18 AND L19  
L21 12 DUP REM L20 (0 DUPLICATES REMOVED)

=> dup rem l18

DUPLICATE IS NOT AVAILABLE IN 'BIOCOMMERCE'.  
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L22 44 DUP REM L18 (34 DUPLICATES REMOVED)

=> d l22 1-44

L22 ANSWER 1 OF 44 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.  
AN 2000233279 EMBASE  
TI Human papillomavirus type 33 E7 peptides presented by HLA-DR\*0402 to  
tumor-infiltrating T cells in cervical cancer.  
AU Hohn H.; Pilch H.; Gunzel S.; Neukirch C.; Freitag K.; Necker A.; Maeurer  
M.J.  
CS M.J. Maeurer, Hochhaus am Augustus-platz, D-55101 Mainz, Germany.  
maeurer@mail.uni-mainz.de  
SO Journal of Virology, (2000) 74/14 (6632-6636).  
Refs: 33  
ISSN: 0022-538X CODEN: JOVIAM  
CY United States  
DT Journal; Article

FS 004 Microbiology  
LA English  
SL English

L22 ANSWER 2 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS  
AN 2000:407160 BIOSIS  
DN PREV200000407160  
TI Immunization with TGF-beta antisense oligonucleotide-modified autologous tumor **vaccine** enhances the **antitumor** immunity of MBT-2 tumor-bearing mice through upregulation of MHC class I and Fas expressions.  
AU Tzai, Tzong-Shin; Shiau, Ai-Li; Liu, Li-Ling; Wu, Chao-Liang (1)  
CS (1) Department of Biochemistry, Medical College, National Cheng Kung University, 1, Ta-Hsieh Road, Tainan Taiwan  
SO Anticancer Research, (May June, 2000) Vol. 20, No. 3A, pp. 1557-1562. print.  
ISSN: 0250-7005.  
DT Article  
LA English  
SL English

L22 ANSWER 3 OF 44 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.  
AN 2001038438 EMBASE  
TI The **expression** of CD70 and CD80 by gene-modified tumor cells induces an **antitumor** response depending on the MHC status.  
AU Douin-Echinard V.; Bornes S.; Rochaix P.; Tilkin A.-F.; Peron J.-M.; Bonnet J.; Favre G.; Couderc B.  
CS Dr. B. Couderc, Lab. Oncologie Molec. et Cell., EA-UPRES 2048, Institut Claudius Regaud, 20-24 rue du pont Saint Pierre, 31052 Toulouse, France. couderc\_b@icr.fnclcc.fr  
SO Cancer Gene Therapy, (2000) 7/12 (1543-1556).  
Refs: 52  
ISSN: 0929-1903 CODEN: CGTHEG  
CY United States  
DT Journal; Article  
FS 016 Cancer  
022 Human Genetics  
026 Immunology, Serology and Transplantation  
037 Drug Literature Index  
LA English  
SL English

L22 ANSWER 4 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 1  
AN 2001:61250 BIOSIS  
DN PREV200100061250  
TI Synergistic suppressive effect of double transfection of tumor necrosis factor-alpha and interleukin 12 genes on tumorigenicity of Meth-A cells.  
AU Fujiwara, Hitoshi; Yamauchi, Naofumi; Sato, Yasushi; Sasaki, Katsunori; Takahashi, Minoru; Okamoto, Tetsuro; Sato, Tsutomu; Iyama, Satoshi; Koshita, Yoshikazu; Hirayama, Michiaki; Yamagishi, Hisakazu; Niitsu, Yoshiro (1)  
CS (1) Department of Internal Medicine (Section 4), Sapporo Medical University School of Medicine, South-1 West-16, Chuo-ku, Sapporo, 060-0061: niitsu@sapmed.ac.jp Japan  
SO Japanese Journal of Cancer Research, (December, 2000) Vol. 91, No. 12, pp. 1296-1302. print.  
ISSN: 0910-5050.  
DT Article  
LA English  
SL English



L22 ANSWER 5 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS  
 AN 2001:62106 BIOSIS  
 DN PREV200100062106  
 TI The prospects for cancer gene therapy.  
 AU De Giovanni, Carla; Nanni, Patrizia; Forni, Guido (1)  
 CS (1) Department of Clinical and Biological Sciences, University of Turin,  
 Ospedale San Luigi Gonzaga, 10043, Orbassano: guido.forni@unito.it Italy  
 SO International Journal of Immunopharmacology, (December, 2000) Vol. 22,  
 No. 12, pp. 1025-1032. print.  
 ISSN: 0192-0561.  
 DT General Review  
 LA English  
 SL English

L22 ANSWER 6 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 2  
 AN 2000:296361 BIOSIS  
 DN PREV200000296361  
 TI Gene transfer of human interferon gamma complementary DNA into a renal  
 cell carcinoma line enhances MHC-restricted cytotoxic T lymphocyte  
 recognition but suppresses non-MHC-restricted effector cell activity.  
 AU Schendel, D. J.; Falk, C. S.; Noessner, E.; Maget, B.; Kressenstein, S.;  
 Urlinger, S.; Tampe, R.; Gansbacher, B.  
 SO Gene Therapy, (June, 2000) Vol. 7, No. 11, pp. 950-959. print.  
 ISSN: 0969-7128.  
 DT Article  
 LA English  
 SL English

L22 ANSWER 7 OF 44 LIFESCI COPYRIGHT 2001 CSA  
 AN 2000:84017 LIFESCI  
 TI Monitoring of Antigen-Specific Cytolytic T Lymphocytes in Cancer Patients  
 Receiving Immunotherapy  
 AU Whiteside, T.L.  
 CS University of Pittsburgh Cancer Institute, W 1041 Biomedical Science  
 Tower, 211 Lothrop St., Pittsburgh, PA 15213-2582, USA; E-mail:  
 whitesidetl@msx.upmc.edu  
 SO Clinical and Diagnostic Laboratory Immunology [Clin. Diagn. Lab.  
 Immunol.], (20000500) vol. 7, no. 3, pp. 327-332.  
 ISSN: 1071-412X.  
 DT Journal  
 TC General Review  
 FS F  
 LA English  
 SL English

L22 ANSWER 8 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 3  
 AN 2000:304076 BIOSIS  
 DN PREV200000304076  
 TI **Antitumor** efficacy of tumor-antigen-encoding recombinant  
 poxvirus immunization in Dunning rat prostate cancer: Implications for  
 clinical genetic **vaccine** development.  
 AU Charles, Linda G.; Xie, Yilin C.; Restifo, Nicholas P.; Roessler, Blake;  
 Sanda, Martin G.  
 SO World Journal of Urology, (April, 2000) Vol. 18, No. 2, pp. 136-142.  
 print.  
 ISSN: 0724-4983.  
 DT Article  
 LA English  
 SL English

L22 ANSWER 9 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 4  
AN 2000:114515 BIOSIS  
DN PREV200000114515  
TI Tumorigenicity and immunogenicity of murine tumor cells expressing an MHC class II molecule with a covalently bound antigenic peptide.  
AU Ladanyi, Andrea; Nishimura, Michael I.; Rosenberg, Steven A.; Yang, James C. (1)  
CS (1) Surgery Branch, National Cancer Institute, Division of Cancer Treatment, National Institutes of Health, Bethesda, MD, 20892 USA  
SO Journal of Immunotherapy, (Jan., 2000) Vol. 23, No. 1, pp. 36-47.  
DT Article  
LA English  
SL English

L22 ANSWER 10 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 5  
AN 2000:59937 BIOSIS  
DN PREV200000059937  
TI **Vaccines** with interleukin-12-transduced acute myeloid leukemia cells elicit very potent therapeutic and long-lasting protective immunity.  
AU Dunussi-Joannopoulos, Kyriaki (1); Runyon, Kathlene; Erickson, Jamie; Schaub, Robert G.; Hawley, Robert G.; Leonard, John P.  
CS (1) Genetics Institute, 1 Burt Rd, Andover, MA USA  
SO Blood, (Dec. 15, 1999) Vol. 94, No. 12, pp. 4263-4273.  
ISSN: 0006-4971.  
DT Article  
LA English  
SL English

L22 ANSWER 11 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS  
AN 1999:396809 BIOSIS  
DN PREV199900396809  
TI Immune response to green fluorescent protein: Implications for gene therapy.  
AU Stripecke, R.; del Carmen Villacres, M.; Skelton, D. C.; Satake, N.; Halene, S.; Kohn, D. B. (1)  
CS (1) Childrens Hospital Los Angeles, 4650 Sunset Boulevard, Los Angeles, CA, 90027 USA  
SO Gene Therapy, (July, 1999) Vol. 6, No. 7, pp. 1305-1312.  
ISSN: 0969-7128.  
DT Article  
LA English  
SL English

L22 ANSWER 12 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 6  
AN 1999:261940 BIOSIS  
DN PREV199900261940  
TI Protection against mammary tumor growth by vaccination with full-length, modified human ErbB-2 DNA.  
AU Wei, Wei-Zen (1); Shi, Wei-Ping; Galy, Anne; Lichlyter, Darcy; Hernandez, Sonia; Groner, Bernd; Heilbrun, Lance; Jones, Richard F.  
CS (1) Breast Cancer Program, Karmanos Cancer Institute, 110 E. Warren Avenue, Detroit, MI, 48201 USA  
SO International Journal of Cancer, (May 31, 1999) Vol. 81, No. 5, pp. 748-754.  
ISSN: 0020-7136.  
DT Article  
LA English  
SL English

L22 ANSWER 13 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS  
 AN 1999:210690 BIOSIS  
 DN PREV199900210690  
 TI Induction of anti-tumor immunity elicited by tumor cells expressing a murine LFA-3 analog via a recombinant vaccinia virus.  
 AU Lorenz, Matthias G. O.; Kantor, Judy A.; Schlom, Jeffrey (1); Hodge, James W.  
 CS (1) Laboratory of Tumor Immunology and Biology, National Cancer Institute,  
 10 Center Drive, Building 10, Room 8B07, Bethesda, MD, 20892 USA  
 SO Human Gene Therapy, (March 1, 1999) Vol. 10, No. 4, pp. 623-631. ISSN: 1043-0342.  
 DT Article  
 LA English  
 SL English

L22 ANSWER 14 OF 44 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.  
 AN 1999364871 EMBASE  
 TI The diversity of T-cell co-stimulation in the induction of **antitumor** immunity.  
 AU Schlom J.; Hodge J.W.  
 CS J. Schlom, Laboratory Tumor Immunology Biology, National Cancer Institute,  
 NIH, 10 Center Drive, Bethesda, MD 20892-1750, United States.  
 jsl41c@nih.gov  
 SO Immunological Reviews, (1999) 170/- (73-84).  
 Refs: 64  
 ISSN: 0105-2896 CODEN: IMRED2  
 CY Denmark  
 DT Journal; General Review  
 FS 016 Cancer  
 026 Immunology, Serology and Transplantation  
 037 Drug Literature Index  
 LA English  
 SL English

L22 ANSWER 15 OF 44 MEDLINE  
 AN 1998374306 MEDLINE  
 DN 98374306  
 TI CTLA-4 blockade synergizes with tumor-derived granulocyte-macrophage colony-stimulating factor for treatment of an experimental mammary carcinoma.  
 AU Hurwitz A A; Yu T F; Leach D R; Allison J P  
 CS Howard Hughes Medical Institute, Cancer Research Laboratory, University of California at Berkeley, Berkeley, CA 94720, USA..  
 hurwitz@socrates.berkeley.edu  
 NC CA 40041 (NCI)  
 09179 (NCI)  
 K08 CA 71613  
 SO PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, (1998 Aug 18) 95 (17) 10067-71.  
 Journal code: PV3. ISSN: 0027-8424.  
 CY United States  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA English  
 FS Priority Journals; Cancer Journals  
 EM 199811  
 EW 19981103

L22 ANSWER 16 OF 44 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.  
 AN 1998243192 EMBASE  
 TI Efficient direct priming of tumor-specific cytotoxic T lymphocyte in vivo by an engineered APC.  
 AU Schoenberger S.P.; Jonges L.E.; Mooijaart R.J.D.; Hartgers F.; Toes R.E.M.; Kast W.M.; Melief C.J.M.; Offringa R.  
 CS S.P. Schoenberger, Division of Immune Regulation, La Jolla Inst. for Allergy/Immunol., 10355 Science Center Drive, San Diego, CA 92130, United States. sps@liai.org  
 SO Cancer Research, (15 Jul 1998) 58/14 (3094-3100).  
 Refs: 28  
 ISSN: 0008-5472 CODEN: CNREA8  
 CY United States  
 DT Journal; Article  
 FS 016 Cancer  
 026 Immunology, Serology and Transplantation  
 LA English  
 SL English

L22 ANSWER 17 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS  
 AN 1998:365396 BIOSIS  
 DN PREV199800365396  
 TI Cryptic open reading frames in plasmid vector backbone sequences can provide highly immunogenic cytotoxic T-lymphocyte epitopes.  
 AU van Hall, Throbald; Van De Rhee, Nastasja E.; Schoenberger, Stephen P.; Vierboom, Michel P. M.; Verreck, Frank A. W.; Melief, Cornelis J. M.; Offringa, Rienk  
 CS Leiden Univ. Med. Center, Dep. Immunohematology Blood Bank, P.O. Box 9600, 2300 RC Leiden Netherlands  
 SO Cancer Research, (July 15, 1998) Vol. 58, No. 14, pp. 3087-3093.  
 ISSN: 0008-5472.  
 DT Article  
 LA English

L22 ANSWER 18 OF 44 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.  
 AN 1999252319 EMBASE  
 TI Potential and limits of **antitumor vaccines** engineered with cytokine genes.  
 AU Forni G.; Verrua R.; Guarini A.; Foa R.  
 CS Prof. G. Forni, Dipto. di Scienze Clin./Biologiche, University of Turin, Osbanano 10043, Italy  
 SO Cancer Molecular Biology, (1998) 5/4 (1207-1215).  
 Refs: 24  
 ISSN: 1110-5313 CODEN: ICMBEZ  
 CY Egypt  
 DT Journal; Article  
 FS 016 Cancer  
 026 Immunology, Serology and Transplantation  
 037 Drug Literature Index  
 LA English  
 SL English

L22 ANSWER 19 OF 44 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.  
 AN 1998066058 EMBASE  
 TI Autologous human monocyte-derived dendritic cells genetically modified to express melanoma antigens elicit primary cytotoxic T cell responses in vitro: Enhancement by cotransfection of genes encoding the Th1-biasing cytokines IL-12 and IFN-.alpha..  
 AU Tuting T.; Wilson C.C.; Martin D.M.; Kasamon Y.L.; Rowles J.; Ma D.I.; Slingluff C.L. Jr.; Wagner S.N.; Van der Bruggen P.; Baar J.; Lotze M.T.;

Storkus W.J.  
 CS Dr. W.J. Storkus, Department of Surgery, Univ. of Pittsburgh Sch. of  
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 15261,  
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 SO Journal of Immunology, (1998) 160/3 (1139-1147).  
 Refs: 54  
 ISSN: 0022-1767 CODEN: JOIMA3  
 CY United States  
 DT Journal; Article  
 FS 026 Immunology, Serology and Transplantation  
 LA English  
 SL English

L22 ANSWER 20 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 7  
 AN 1998:256412 BIOSIS  
 DN PREV199800256412  
 TI Enhanced tumor protection by granulocyte-macrophage colony-stimulating  
 factor **expression** at the site of an allogeneic **vaccine**

AU Thomas, Matthew C.; Greten, Tim F.; Pardoll, Drew M.; Jaffee, Elizabeth  
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 CS (1) 720 Rutland Avenue, Ross 350, Baltimore, MD 21205 USA  
 SO Human Gene Therapy, (April 10, 1998) Vol. 9, No. 6, pp. 835-843.  
 ISSN: 1043-0342.  
 DT Article  
 LA English

L22 ANSWER 21 OF 44 MEDLINE  
 AN 1998357448 MEDLINE  
 DN 98357448  
 TI Transgene **expression** in dendritic cells to induce  
 antigen-specific cytotoxic T cells in healthy donors.  
 AU Philip R; Brunette E; Ashton J; Alters S; Gadea J; Sorich M; Yau J;  
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 CS RPR Gencell, Santa Clara, California 95054, USA.. ramila.philip@rp-  
 rorer.com  
 SO CANCER GENE THERAPY, (1998 Jul-Aug) 5 (4) 236-46.  
 Journal code: CE3. ISSN: 0929-1903.  
 CY United States  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA English  
 FS Priority Journals  
 EM 199812  
 EW 19981204

L22 ANSWER 22 OF 44 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.  
 AN 1998162369 EMBASE  
 TI CD40 and CD70 co-stimulate a potent in vivo **antitumor** T cell  
 response.  
 AU Nieland J.D.; Graus Y.F.; Dortmans Y.E.; Kremers B.L.J.M.; Kruisbeek A.M.  
 CS Dr. A.M. Kruisbeek, Division of Immunology, Netherlands Cancer Institute,  
 Plesmanlaan 121, 1066 CX Amsterdam, Netherlands  
 SO Journal of Immunotherapy, (1998) 21/3 (225-236).  
 Refs: 51  
 ISSN: 1053-8550 CODEN: JOIME7  
 CY United States  
 DT Journal; Conference Article  
 FS 016 Cancer  
 026 Immunology, Serology and Transplantation

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 LA English  
 SL English

L22 ANSWER 23 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS  
 AN 1998:394179 BIOSIS  
 DN PREV199800394179  
 TI Combination therapy with fumagillin and vaccination with tumor-derived antigenic peptides in B16 melanoma-transplanted mice.  
 AU Tsuji, Tsumio (1); Yamada, Koichi  
 CS (1) Discovery Res. Div., Santen Pharm. Co. Ltd., 3-9-19 Shimoshinjo, Higashiyodogawa-ku, Osaka 533-8651 Japan  
 SO International Journal of Immunopharmacology, (Jan.-March, 1998) Vol. 20, No. 1-3, pp. 111-124.  
 ISSN: 0192-0561.  
 DT Article  
 LA English

L22 ANSWER 24 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 8  
 AN 1998:349789 BIOSIS  
 DN PREV199800349789  
 TI **Antitumor vaccine** effect of irradiated murine neuroblastoma cells producing interleukin-2 or granulocyte macrophage-colony stimulating factor.  
 AU Yoshida, Hideo; Enomoto, Hideki; Kawamura, Kiyoko; Takenaga, Keizo; Tanabe, Masahiro; Ohnuma, Naomi; Sakiyama, Shigeru; Tagawa, Masatoshi (1)  
 CS (1) Div. Pathol., Chiba Cancer Cent. Res. Inst., 666-2 Nitona, Chuo-ku, Chiba 260-8717 Japan  
 SO International Journal of Oncology, (July, 1998) Vol. 13, No. 1, pp. 73-78.  
 ISSN: 1019-6439.  
 DT Article  
 LA English

L22 ANSWER 25 OF 44 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.  
 AN 1998096128 EMBASE  
 TI Advances in the biological therapy and gene therapy of malignant disease.  
 AU Hersh E.M.; Stopeck A.T.  
 CS E.M. Hersh, Arizona Cancer Center, Department of Hematology/Oncology, 1515 North Campbell Avenue, Tucson, AR 85724, United States  
 SO Clinical Cancer Research, (1997) 3/12 II (2623-2629).  
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 ISSN: 1078-0432 CODEN: CCREF4  
 CY United States  
 DT Journal; Conference Article  
 FS 016 Cancer  
 022 Human Genetics  
 026 Immunology, Serology and Transplantation  
 037 Drug Literature Index  
 LA English  
 SL English

L22 ANSWER 26 OF 44 MEDLINE DUPLICATE 9  
 AN 97439574 MEDLINE  
 DN 97439574  
 TI Dendritic cells transduced with an adenoviral vector encoding a model tumor-associated antigen for tumor vaccination.  
 AU Wan Y; Bramson J; Carter R; Graham F; Gauldie J  
 CS Department of Pathology, McMaster University, Hamilton, Ontario, Canada.

SO HUMAN GENE THERAPY, (1997 Jul 20) 8 (11) 1355-63.  
 Journal code: A12. ISSN: 1043-0342.  
 CY United States  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA English  
 FS Priority Journals  
 EM 199712  
 EW 19971201

L22 ANSWER 27 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 10  
 AN 1997:206407 BIOSIS  
 DN PREV199799505610  
 TI Effective tumor **vaccines** generated by in vitro modification of  
 tumor cells with cytokines and bispecific monoclonal antibodies.  
 AU Guo, Ya-Jun (1); Che, Xiao-Yan; Shen, Feng; Xie, Tian-Pei; Ma, Jing;  
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 CS (1) Tumor Vaccine Program, Sidney Kimmel Cancer Center, San Diego, CA  
 92121 USA  
 SO Nature Medicine, (1997) Vol. 3, No. 4, pp. 451-455.  
 ISSN: 1078-8956.  
 DT Article  
 LA English

L22 ANSWER 28 OF 44 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.  
 AN 97265215 EMBASE  
 DN 1997265215  
 TI **Antitumor** immunity induced by retroviral-mediated allogeneic  
**major histocompatibility complex** class I gene  
 transfer in murine tumor models.  
 AU Qiangxhong M.; Yiyuan W.; Jun Y.  
 CS M. Qiangxhong, Department of Immunology, Cancer Institute and Hospital,  
 Chinese Academy of Medical Sciences, Beijing 100021, China  
 SO Chinese Journal of Microbiology and Immunology, (1997) 17/3 (208-212).  
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 ISSN: 0254-5101 CODEN: ZWMZDP  
 CY China  
 DT Journal; Article  
 FS 004 Microbiology  
 037 Drug Literature Index  
 LA English  
 SL English

L22 ANSWER 29 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS  
 AN 1997:464366 BIOSIS  
 DN PREV199799763569  
 TI Recombinant *Listeria monocytogenes* as a live **vaccine** vehicle and  
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 AU Jensen, Eric R.; Shen, Hao; Wettstein, Felix O.; Ahmed, Rafi; Miller,  
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 CS (1) Dep. Microbiol. Immunol., UCLA Sch. Med., 10833 Le Conte Ave., Los  
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 ISSN: 0105-2896.  
 DT General Review  
 LA English

L22 ANSWER 30 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 11  
 AN 1997:113184 BIOSIS  
 DN PREV199799412387

TI Eradication of melanoma pulmonary metastases by immunotherapy with tumor cells engineered to secrete interleukin-2 or gamma interferon.  
AU Abdel-Wahab, Zeinab (1); Dar, Mohammed; Osanto, Susanne; Fong, Timothy; Vervaert, Carol E.; Hester, Dina; Jolly, Douglas; Seigler, Hilliard F.  
CS (1) BOx 3966, Dep. Surgery, Duke Univ. Med. Cent., Durham, NC 27710 USA  
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ISSN: 0929-1903.  
DT Article  
LA English

L22 ANSWER 31 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 12  
AN 1996:286168 BIOSIS  
DN PREV199699008524  
TI Rejection of MHC class II-transfected tumor cells requires induction of tumor-encoded B7-1 and/or B7-2 costimulatory molecules.  
AU Baskar, Sivasubramanian; Clements, Virginia K.; Glimcher, Laurie H.; Nabavi, Nasrin; Ostrand-Rosenberg, Suzanne (1)  
CS (1) Dep. Biol., Univ. Maryland, 5401 Wilkens Ave., Baltimore, MD 21228 USA  
SO Journal of Immunology, (1996) Vol. 156, No. 10, pp. 3821-3827.  
ISSN: 0022-1767.  
DT Article  
LA English

L22 ANSWER 32 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS  
AN 1996:220455 BIOSIS  
DN PREV199698776584  
TI Induction of cytotoxic T lymphocytes and **antitumor** immunity with DNA **vaccines** expressing single T cell epitopes.  
AU Ciernik, I. Frank; Berzofsky, Jay A.; Carbone, David P. (1)  
CS (1) Univ. Texas Southwestern Medical Center, NB 8.220, 6000 Harry Hines Blvd., Dallas, TX 75235 USA  
SO Journal of Immunology, (1996) Vol. 156, No. 7, pp. 2369-2375.  
ISSN: 0022-1767.  
DT Article  
LA English

L22 ANSWER 33 OF 44 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.  
AN 96223597 EMBASE  
DN 1996223597  
TI High-efficiency transduction of freshly isolated human tumor cells using adenoviral interleukin-2 vectors.  
AU Leimig T.; Brenner M.; Ramsey J.; Vanin E.; Blaese M.; Dilloo D.  
CS Division Bone Marrow Transplantation, St Jude Children's Research Hospital, Memphis, TN 38105, United States  
SO Human Gene Therapy, (1996) 7/10 (1233-1239).  
ISSN: 1043-0342 CODEN: HGTHE3  
CY United States  
DT Journal; Article  
FS 016 Cancer  
022 Human Genetics  
LA English  
SL English

L22 ANSWER 34 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 13  
AN 1996:229914 BIOSIS  
DN PREV199698794043  
TI Does B7-1 **expression** confer antigen-presenting cell capacity to tumors in vivo.  
AU Huang, Alex Y. C.; Bruce, Allen T.; Pardoll, Drew M.; Levitsky, Hyam I. (1)



CS (1) Dep. Oncology, Johns Hopkins Univ. Sch. Med., 720 Rutland Ave., Ross  
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ISSN: 0022-1007.  
DT Article  
LA English

L22 ANSWER 35 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 14  
AN 1996:540382 BIOSIS  
DN PREV199699262738  
TI Murine neuroblastoma **vaccines** produced by retroviral transfer of  
MHC class II genes.  
AU Hock, Randy A. (1); Reynolds, Brian D.; Tucker-Mcclung, Cheryl L.; Heuer,  
Josef G.  
CS (1) Riley Hosp. Children, Herman B. Wells Center Pediatric Res., Indiana  
Univ. Sch. Med., 702 Barnhill Drive, Indianapolis, IN 46202-5225 USA  
SO Cancer Gene Therapy, (1996) Vol. 3, No. 5, pp. 314-320.  
ISSN: 0929-1903.  
DT Article  
LA English

L22 ANSWER 36 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS  
AN 1996:424589 BIOSIS  
DN PREV199699155645  
TI Effect of irradiation on cytokine production, MHC antigen  
**expression**, and **vaccine** potential of interleukin-2 and  
interferon-gamma gene-modified melanoma cells.  
AU Abdel-Wahab, Zeinab (1); Dar, Mohammed M.; Hester, Dina; Vervaert, Carol;  
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CS (1) Dep. Surgery, Duke Univ. Med. Cent., Box 3966, Durham, NC 27710 USA  
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ISSN: 0008-8749.  
DT Article  
LA English

L22 ANSWER 37 OF 44 MEDLINE  
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DN 96310199  
TI Effective immunization against neuroblastoma using double-transduced  
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cells secreting GM-CSF and interferon-gamma.  
AU Bausero M A; Panoskaltsis-Mortari A; Blazar B R; Katsanis E  
CS Department of Pediatrics, University of Minnesota, Minneapolis 55455,  
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NC P01-CA-21737 (NCI)  
SO JOURNAL OF IMMUNOTHERAPY WITH EMPHASIS ON TUMOR IMMUNOLOGY, (1996 Mar) 19  
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Journal code: BZH. ISSN: 1067-5582.  
CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 199703  
EW 19970303

L22 ANSWER 38 OF 44 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.DUPLICATE 15  
AN 96006737 EMBASE  
DN 1996006737  
TI Treatment of established tumors with a novel **vaccine** that  
enhances major histocompatibility class II presentation of tumor  
antigen.

AU Lin K.-Y.; Guarnieri F.G.; Staveley-O'Carroll K.F.; Levitsky H.I.; August  
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CS Department of Pathology, Johns Hopkins Hospital, 600 North Wolfe  
Street, Baltimore, MD 21287, United States  
SO Cancer Research, (1996) 56/1 (21-26).  
ISSN: 0008-5472 CODEN: CNREA8  
CY United States  
DT Journal; Article  
FS 016 Cancer  
037 Drug Literature Index  
LA English  
SL English

L22 ANSWER 39 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 16  
AN 1996:271556 BIOSIS  
DN PREV199698827685  
TI Induction of autologous tumor-specific cytotoxic T-lymphocyte activity  
against a human renal carcinoma cell line by B7-1 (CD80) costimulation.  
AU Wang, Yi-Chong; Zhu, Lihua; McHugh, Rebecca; Graham., Sam D., Jr.;  
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19, No. 1, pp. 1-8.  
ISSN: 1067-5582.  
DT Article  
LA English

L22 ANSWER 40 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS  
AN 1995:456200 BIOSIS  
DN PREV199598470500  
TI IFN-gamma and B7 as costimulators of **antitumor** immune responses.  
AU Flores, Idhaliz; Sarkar, Srijata; De Rosa, Carolyn; Ozzello, Luciano;  
Nabavi, Nasrin; Shen, Y. Rhuna; Ron, Yacov; Pestka, Sidney (1)  
CS (1) Dep. Molecular Genetics Microbiol., Univ. Med. Dentistry New  
Jersey-Robert Wood Johnson Med. Sch., Piscataway, NJ 08854-5635 USA  
SO International Journal of Oncology, (1995) Vol. 7, No. 3, pp. 501-509.  
ISSN: 1019-6439.  
DT Article  
LA English

L22 ANSWER 41 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 17  
AN 1995:175501 BIOSIS  
DN PREV199598189801  
TI Human Class II **Major Histocompatibility**  
**Complex** Gene Transfer into Murine Neuroblastoma Leads to Loss of  
Tumorigenicity, Immunity Against Subsequent Tumor Challenge, and  
Elimination of Microscopic Preestablished Tumors.  
AU Hock, Randy A.; Reynolds, Brian D.; Tucker-Mcclung, Cheryl L.; Kwok,  
William W. (1)  
CS (1) Herman B. Wells Cent. Pediatr. Res., Room 2634, Riley Hosp. Child.,  
702 Barnhill Dr., Indianapolis, IN 46202-5225 USA  
SO Journal of Immunotherapy with Emphasis on Tumor Immunology, (1995) Vol.  
17, No. 1, pp. 12-18.  
ISSN: 1067-5582.  
DT Article  
LA English

L22 ANSWER 42 OF 44 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 18  
AN 1994:228442 BIOSIS

DN PREV199497241442  
 TI In vivo priming of two distinct **antitumor** effector populations:  
 The role of MHC class I **expression**.  
 AU Levitsky, Hyam I. (1); Lazenby, Audrey; Hayashi, Robert J.; Pardoll, Drew  
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 CS (1) Dep. Oncol., Johns Hopkins Univ. Sch. Med., 720 Rutland Ave., Ross  
 364, Baltimore, MD 21205-2196 USA  
 SO Journal of Experimental Medicine, (1994) Vol. 179, No. 4, pp. 1215-1224.  
 ISSN: 0022-1007.  
 DT Article  
 LA English

L22 ANSWER 43 OF 44 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.  
 AN 92041668 EMBASE  
 DN 1992041668  
 TI Shared human melanoma antigens: Recognition by tumor-infiltrating  
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 AU Kawakami Y.; Zakut R.; Topalian S.L.; Stotter H.; Rosenberg S.A.  
 CS Division of Cancer Treatment, National Cancer Institute, National  
 Institutes of Health, Bethesda, MD 20892, United States  
 SO Journal of Immunology, (1992) 148/2 (638-643).  
 ISSN: 0022-1767 CODEN: JOIMA3  
 CY United States  
 DT Journal; Article  
 FS 016 Cancer  
 026 Immunology, Serology and Transplantation  
 037 Drug Literature Index  
 LA English  
 SL English

L22 ANSWER 44 OF 44 MEDLINE  
 AN 93248320 MEDLINE  
 DN 93248320  
 TI Impaired immune response by isoniazid treatment during intravesical BCG  
 administration in the guinea pig.  
 AU de Boer E C; Steerenberg P A; van der Meijden A P; van Klingereren B; de  
 Jong W H; Debruyne F M; Ruitenberg E J  
 CS Laboratory for Pathology, Dutch National Institute of Public Health and  
 Environmental Protection (RIVM), Bilthoven, The Netherlands..  
 SO PROGRESS IN CLINICAL AND BIOLOGICAL RESEARCH, (1992) 378 81-93.  
 Journal code: PZ5. ISSN: 0361-7742.  
 CY United States  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA English  
 FS Priority Journals  
 EM 199308

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COST IN U.S. DOLLARS

SINCE FILE

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FULL ESTIMATED COST

ENTRY  
108.37

SESSION  
108.52

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